

Title (en)

DEVICE FOR SPACED POSITIONING OF ROOF LATHS

Title (de)

VORRICHTUNG ZUR BEABSTANDETEN POSITIONIERUNG VON DACHLATTEN

Title (fr)

DISPOSITIF DE POSITIONNEMENT ESPACE DE VOLIGES

Publication

**EP 1875016 A1 20080109 (EN)**

Application

**EP 06706127 A 20060321**

Priority

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- DK PA200500409 A 20050321
- DK PA200501094 A 20050729

Abstract (en)

[origin: WO2006099868A1] A distance guide (10) for positioning and arresting a lath (26) in a roof structure relative to sets of rafters (20) defining the pitch of the roof and in a specific spacing relative to a previously mounted lath (24), comprises an elongated structural element defining opposite first and second ends (30,32) and opposite top and bottom surfaces and a gripping claw (34) provided at the first end and including a handle (38) for shifting the claw from a first position to a second position. The claw is open in the first position for allowing the claw to freely receive a lath within the claw and the claw is closed in the second position for gripping round and arresting the lath relative to the guide. The handle is operable from the top surface. The guide further comprises a distance element (18) extending outwardly from the bottom surface for defining a specific distance from the claw to the distance element corresponding to the spacing.

IPC 8 full level

**E04G 21/18** (2006.01); **E04D 15/02** (2006.01)

CPC (source: EP)

**E04D 15/025** (2013.01); **E04G 21/1891** (2013.01)

Citation (search report)

See references of WO 2006099868A1

Citation (examination)

- SE 8304428 L 19850217 - JOHANSSON ROLF I
- GB 2319284 A 19980520 - ELLIS MARTIN EDWARD [GB]
- DE 1852202 U 19620524 - WURST GERHARD [DE]

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